

1/13

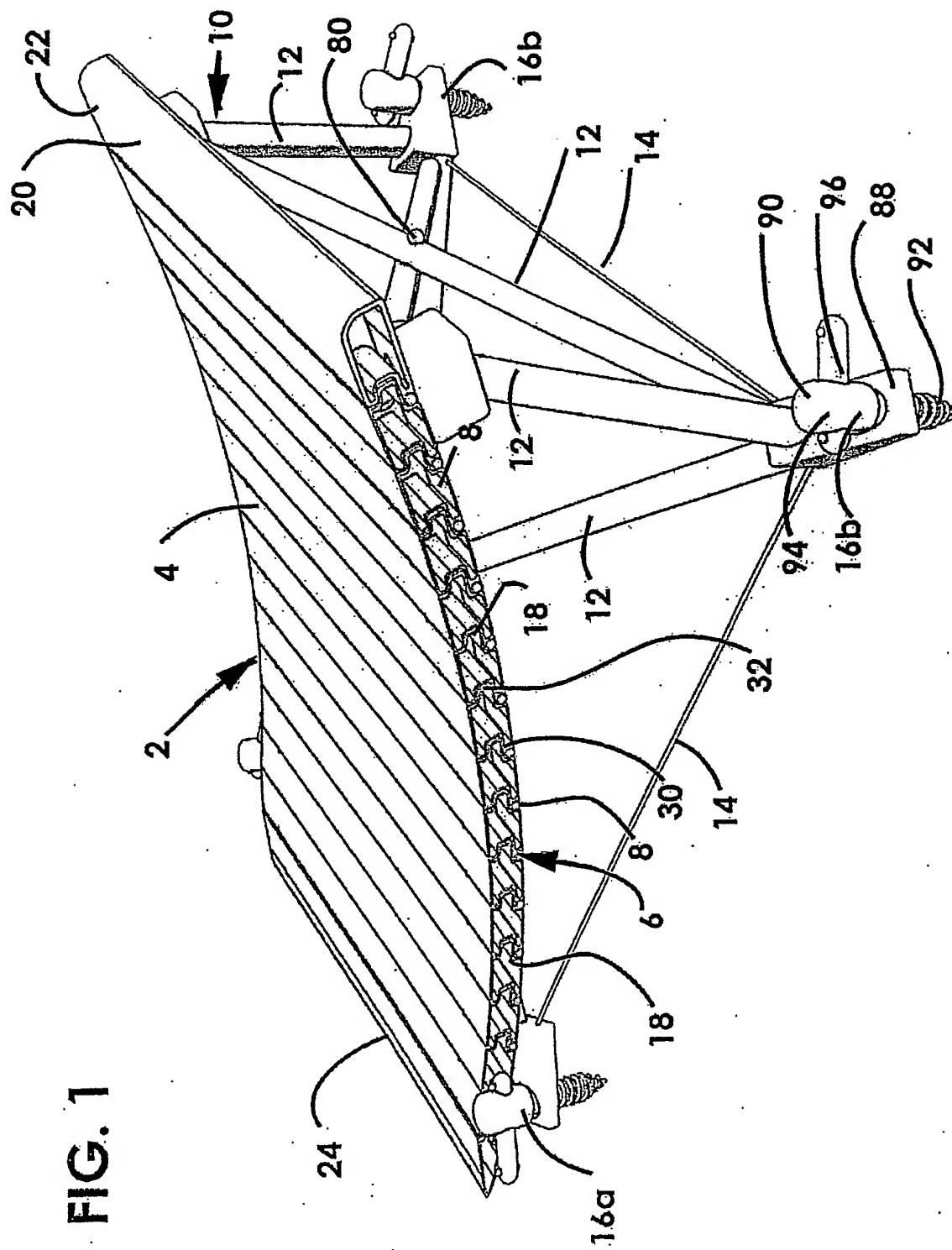
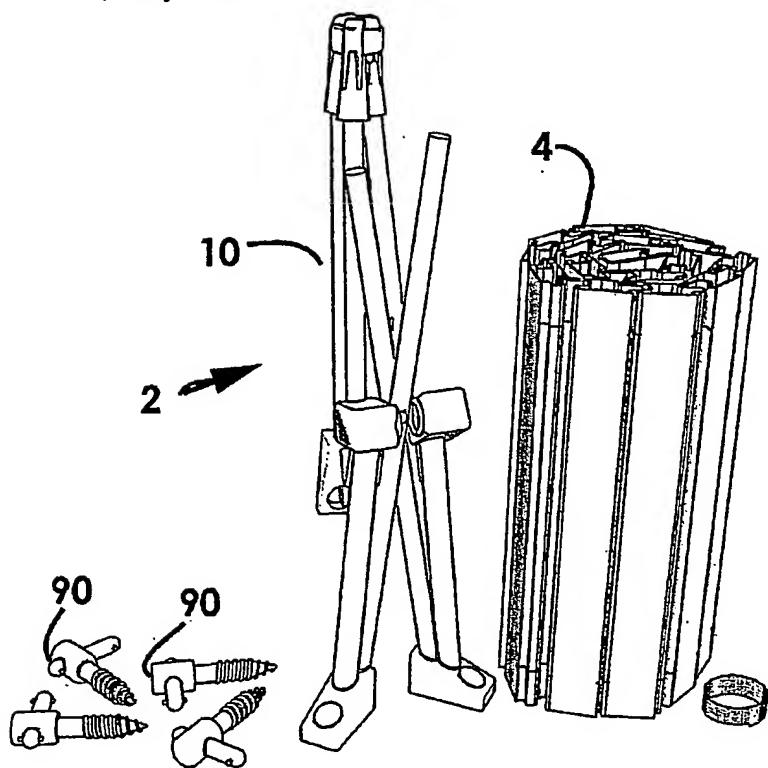


FIG. 1

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FIG. 2



4

10

2

90
90

4

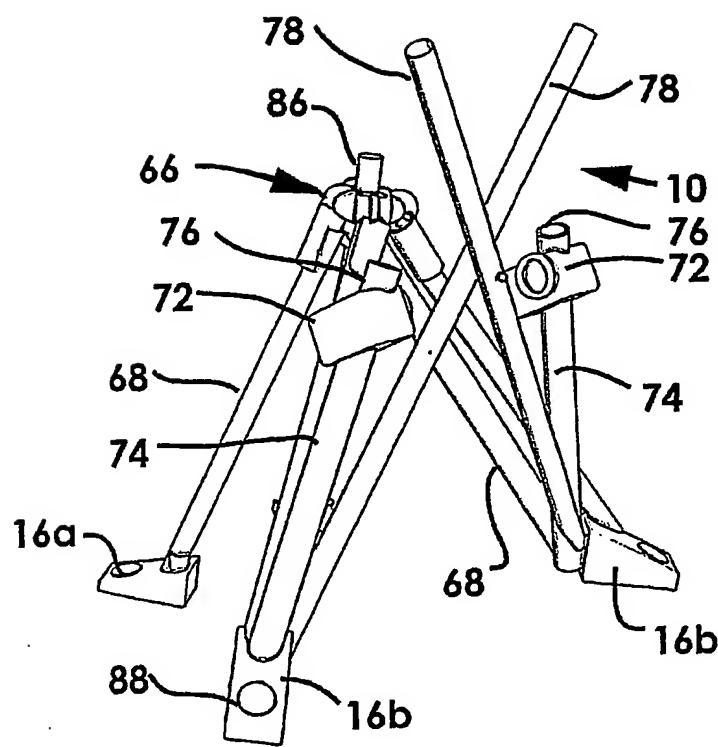
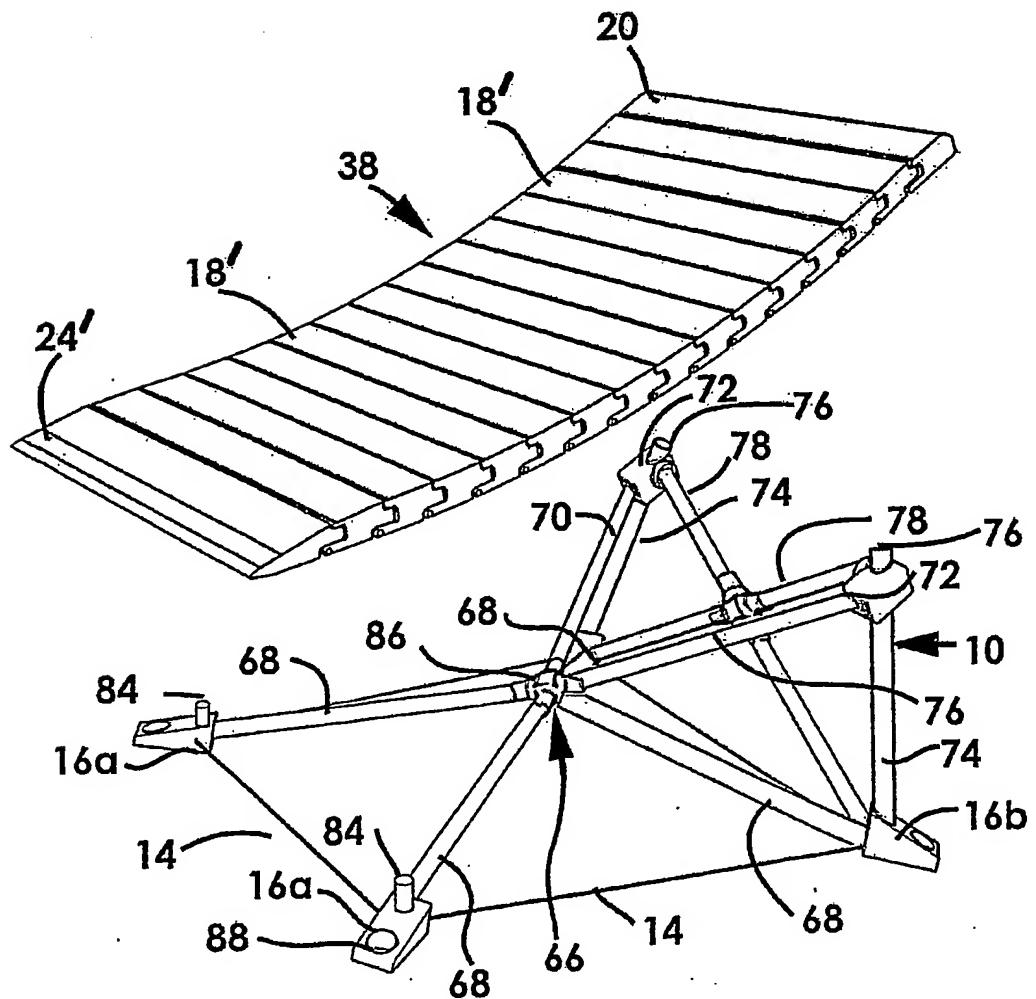
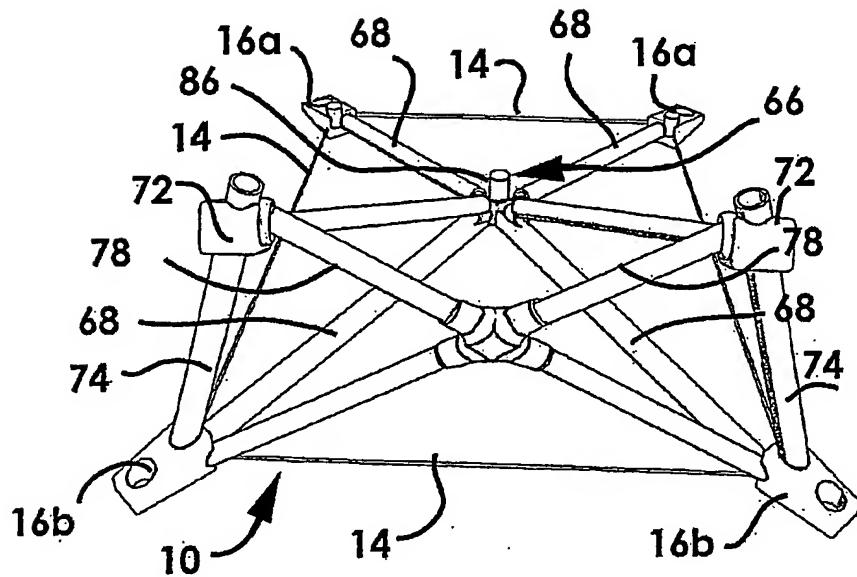


FIG. 3

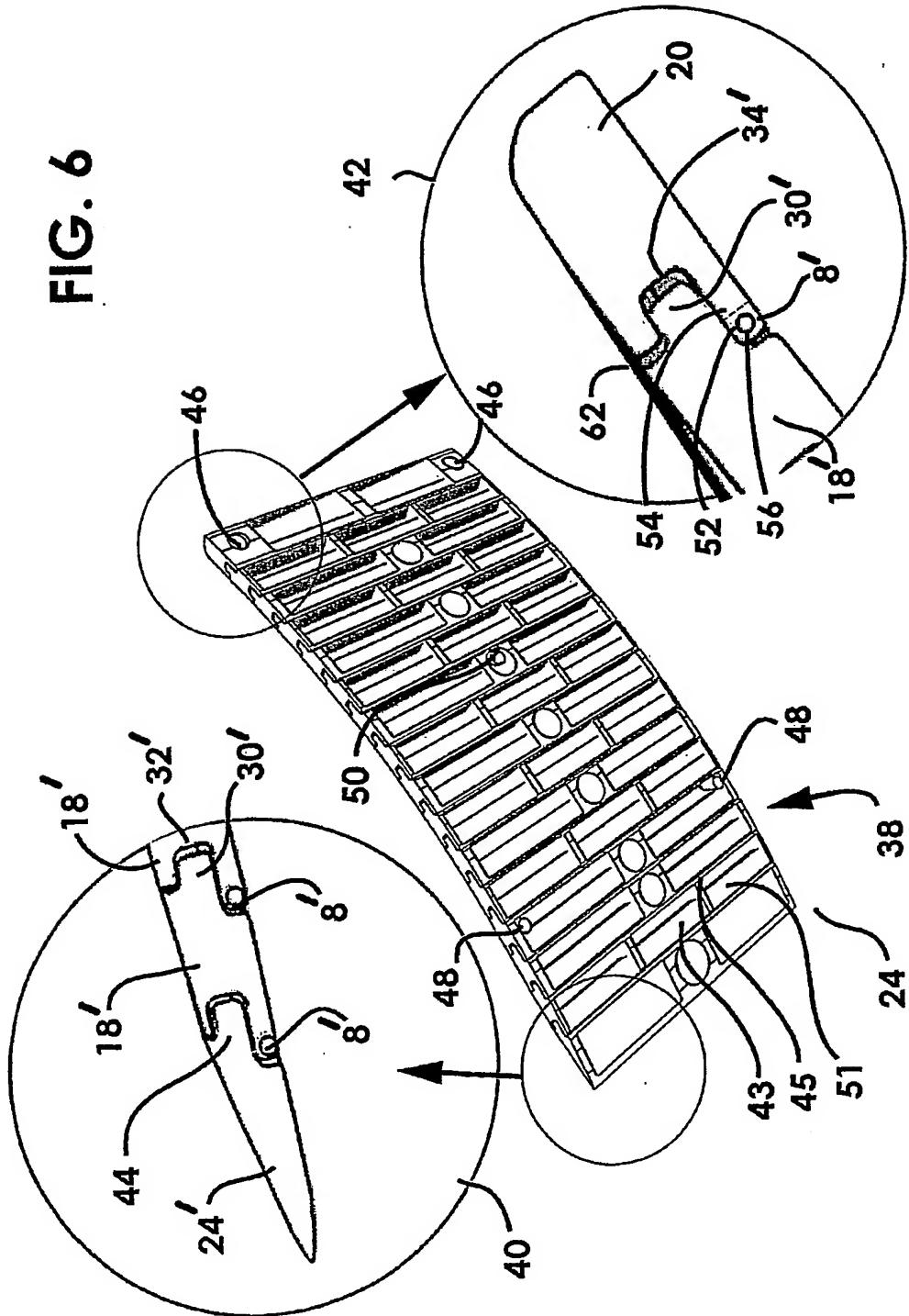
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FIG. 4



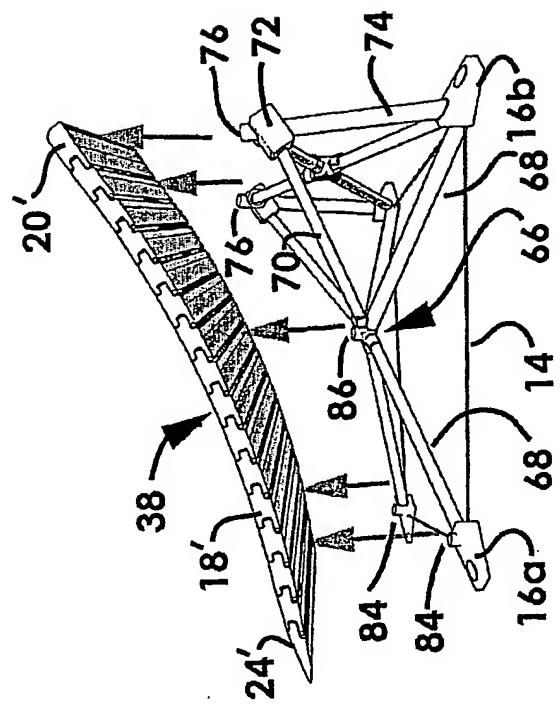
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FIG. 6



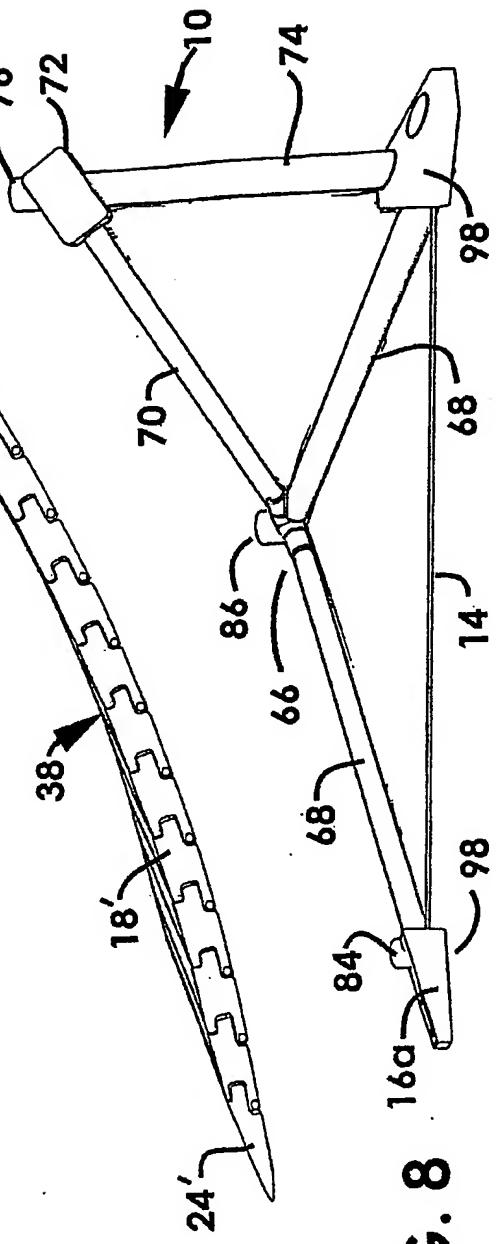
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FIG. 7



SUBSTITUTE SHEET (RULE 26)

FIG. 8



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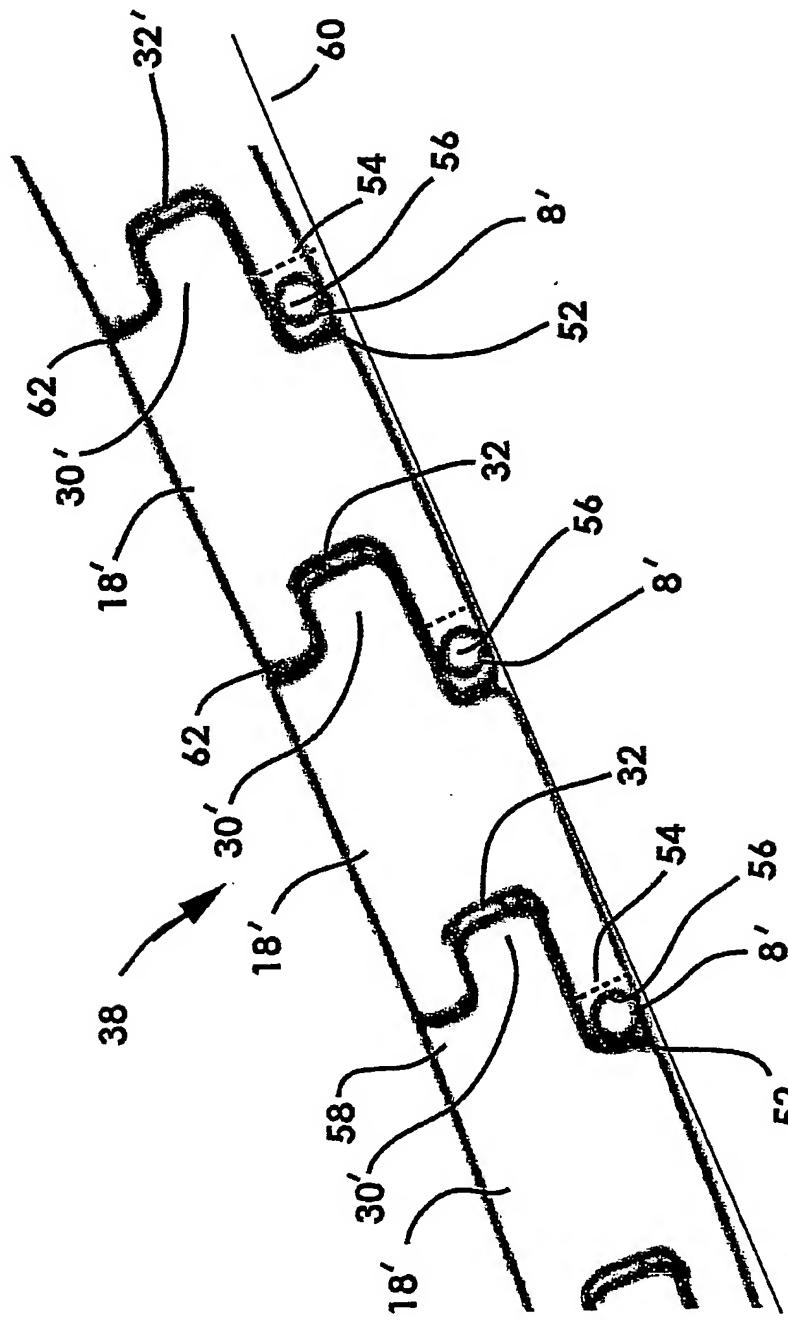
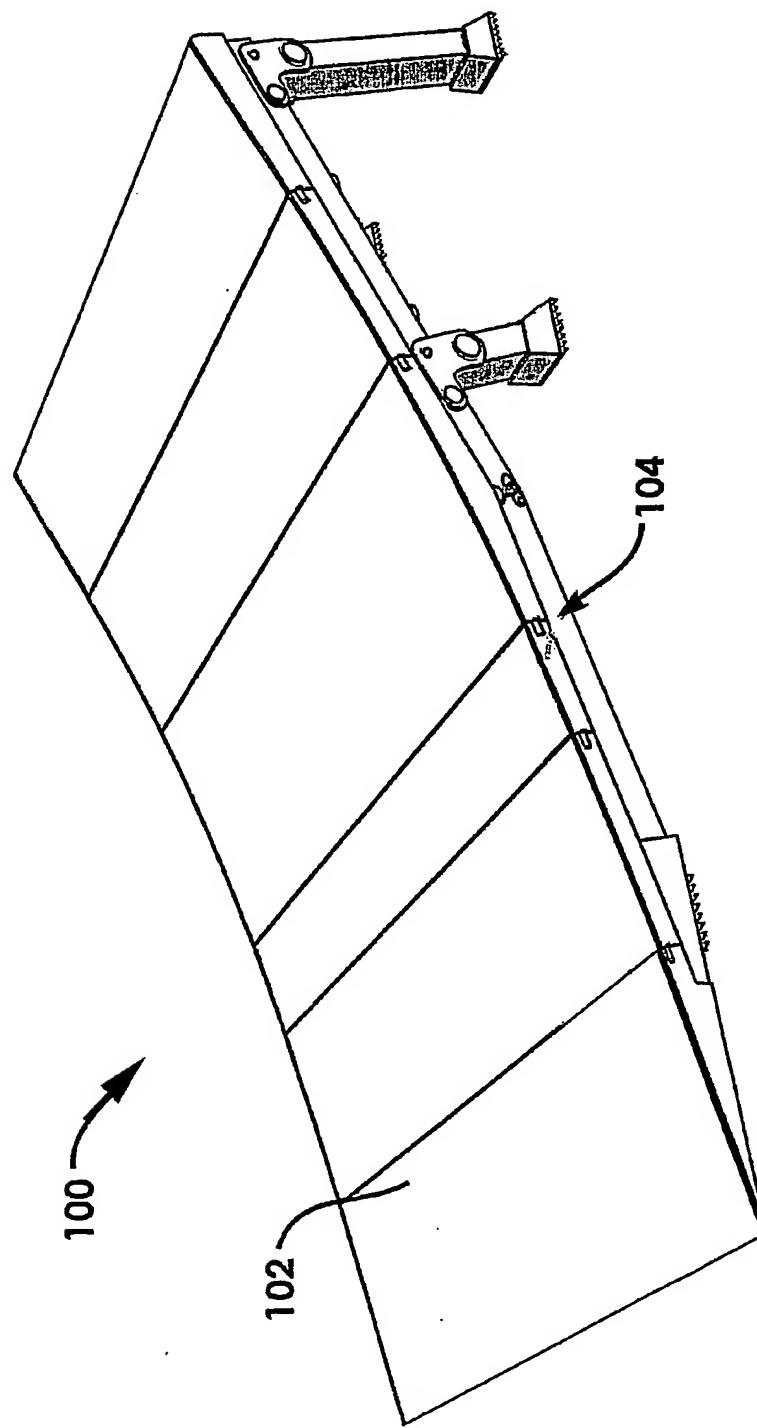


FIG. 9

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FIG. 10



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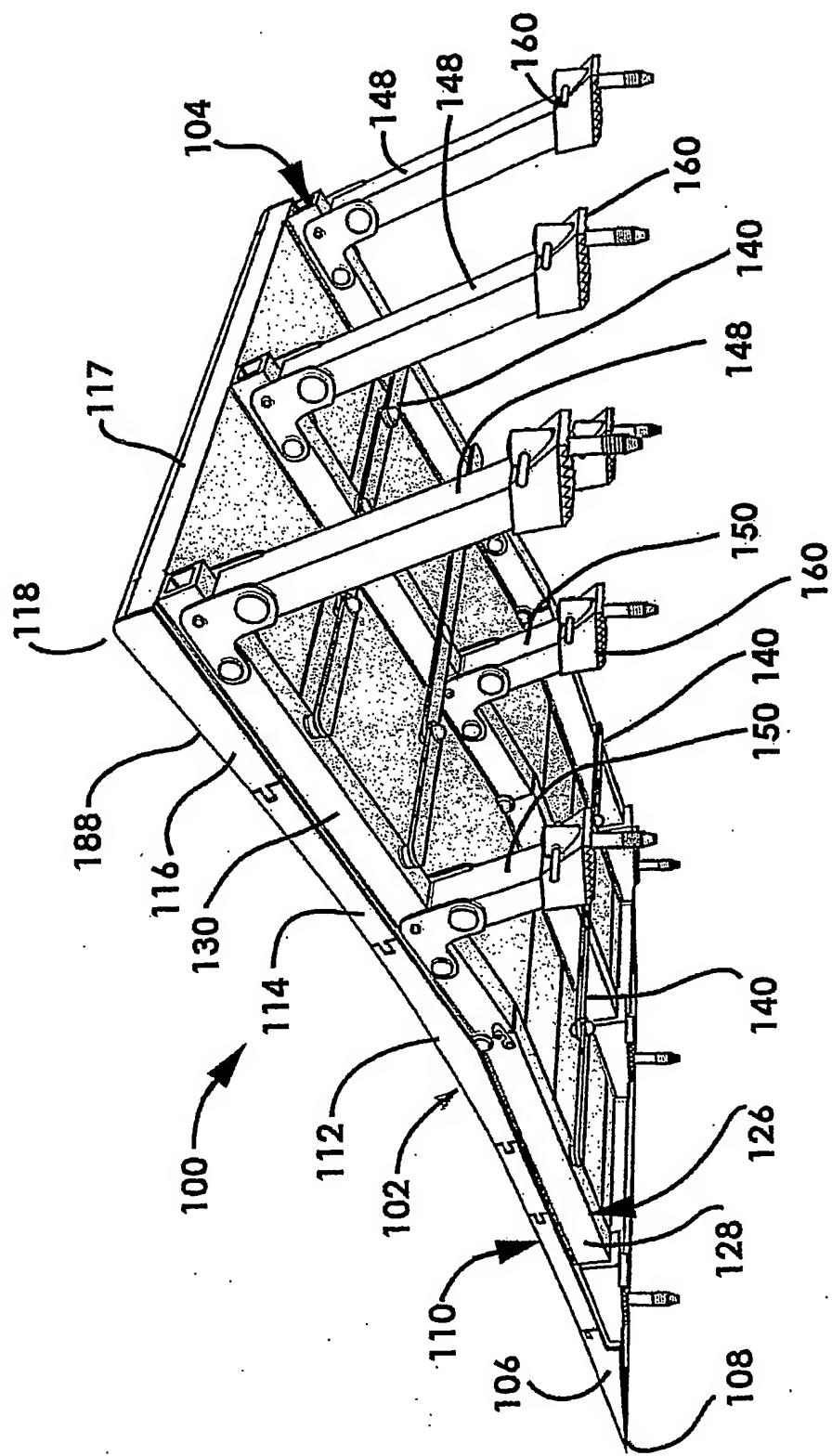


FIG. 11

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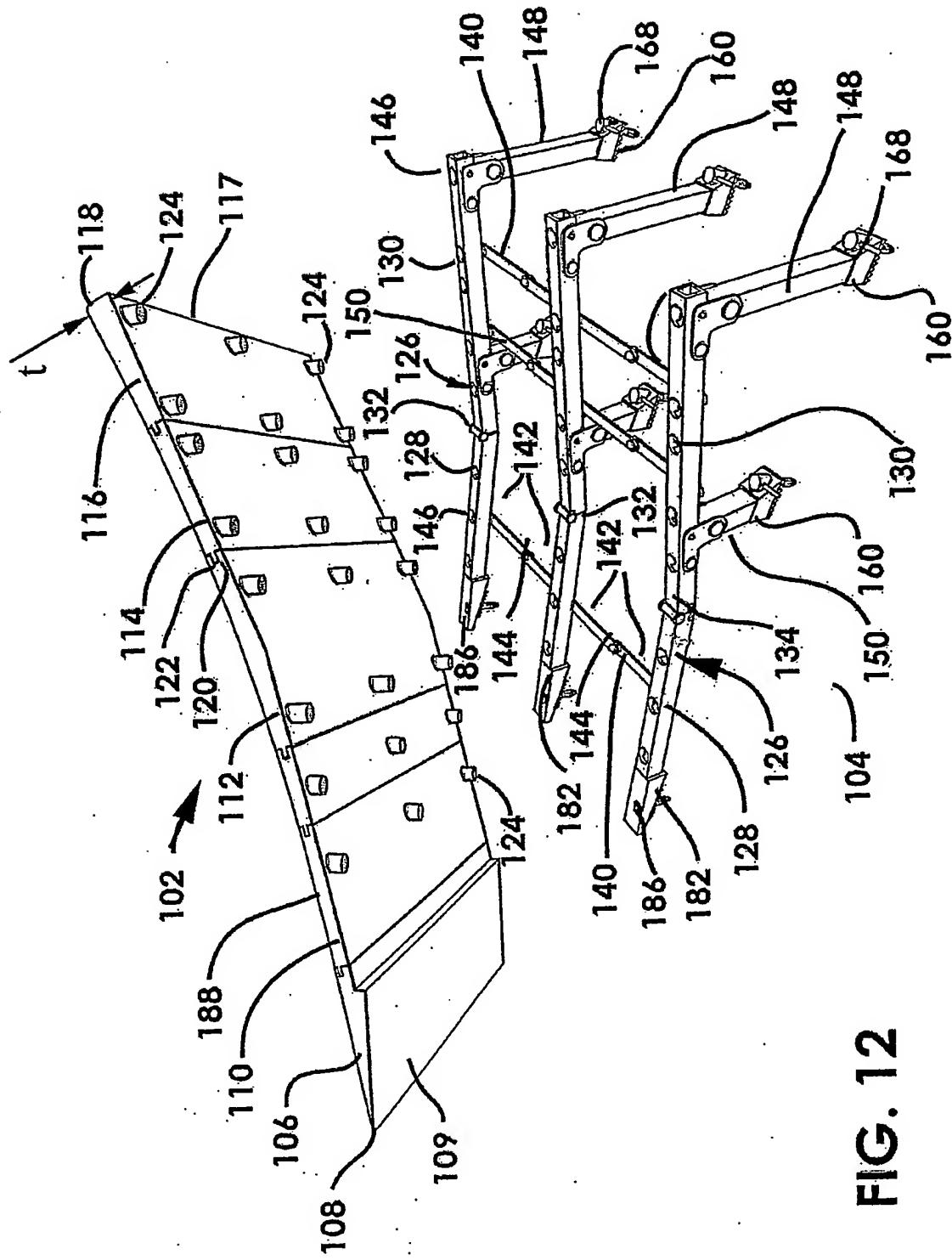


FIG. 12

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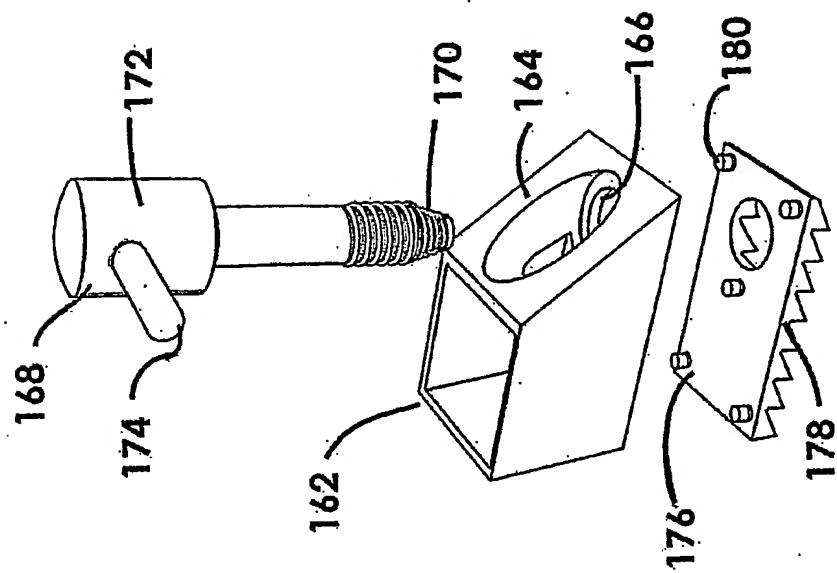


FIG. 14

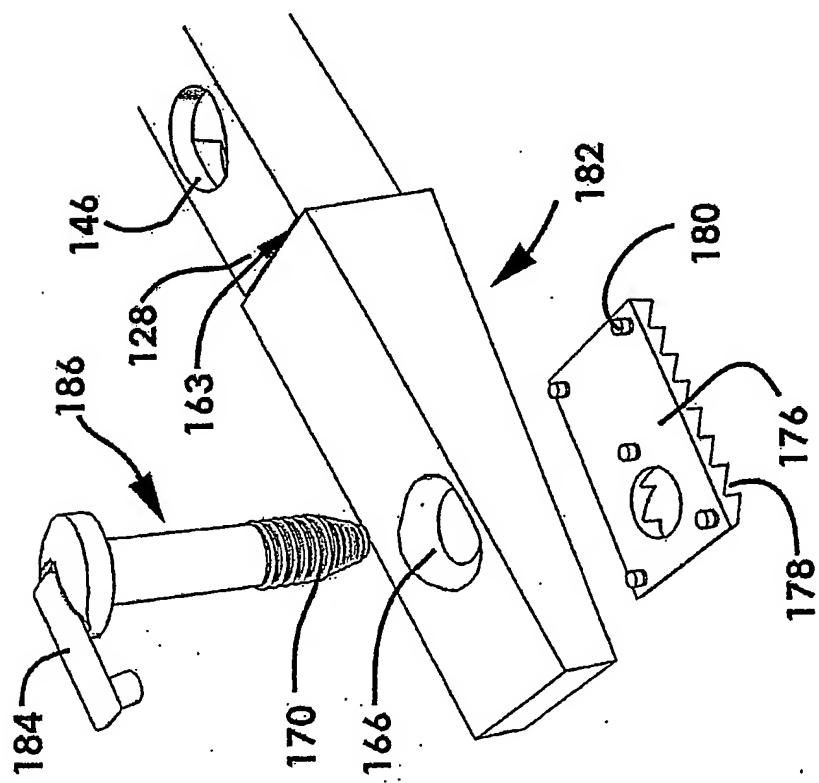


FIG. 13

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FIG. 15

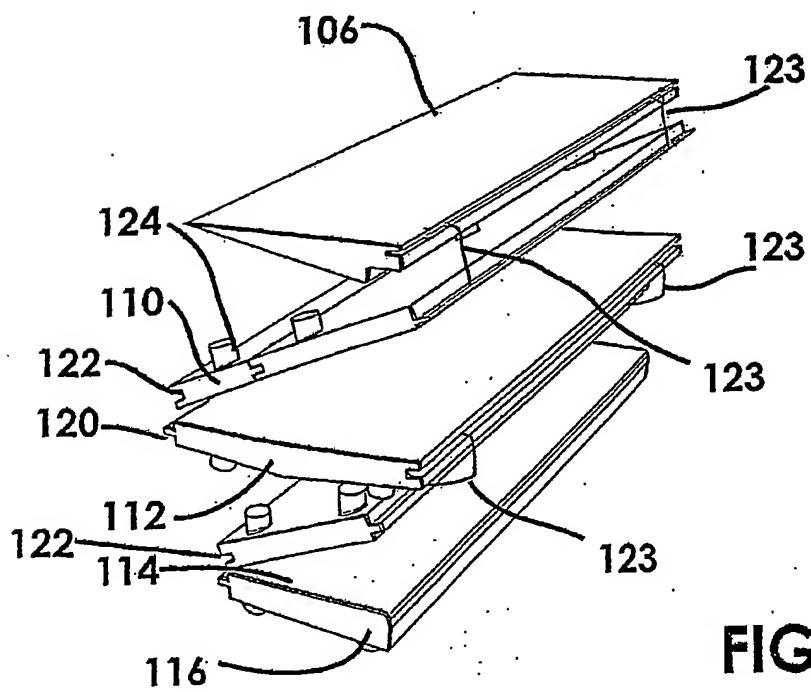
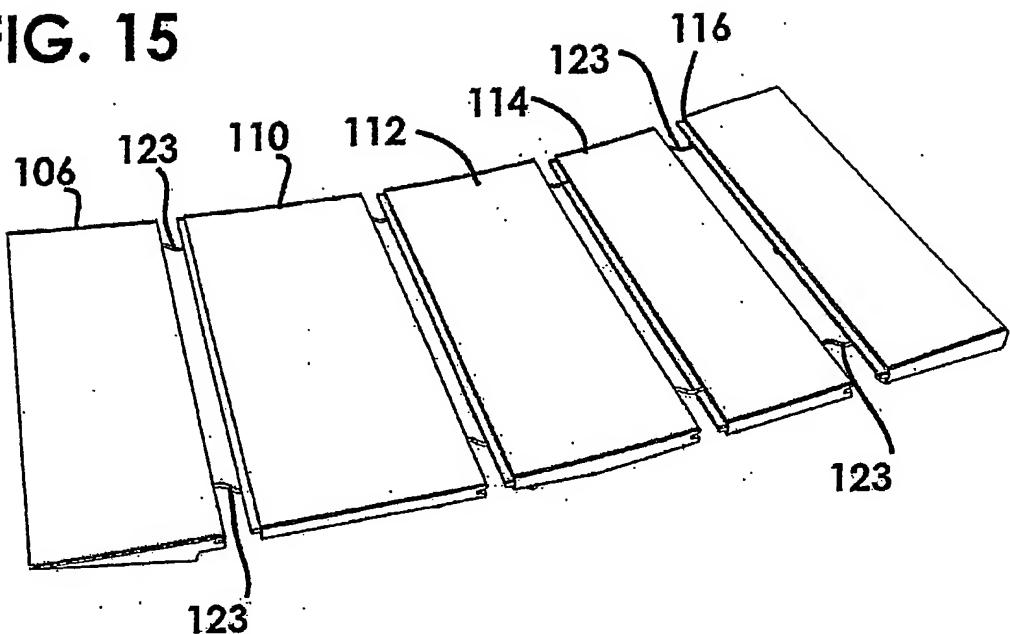
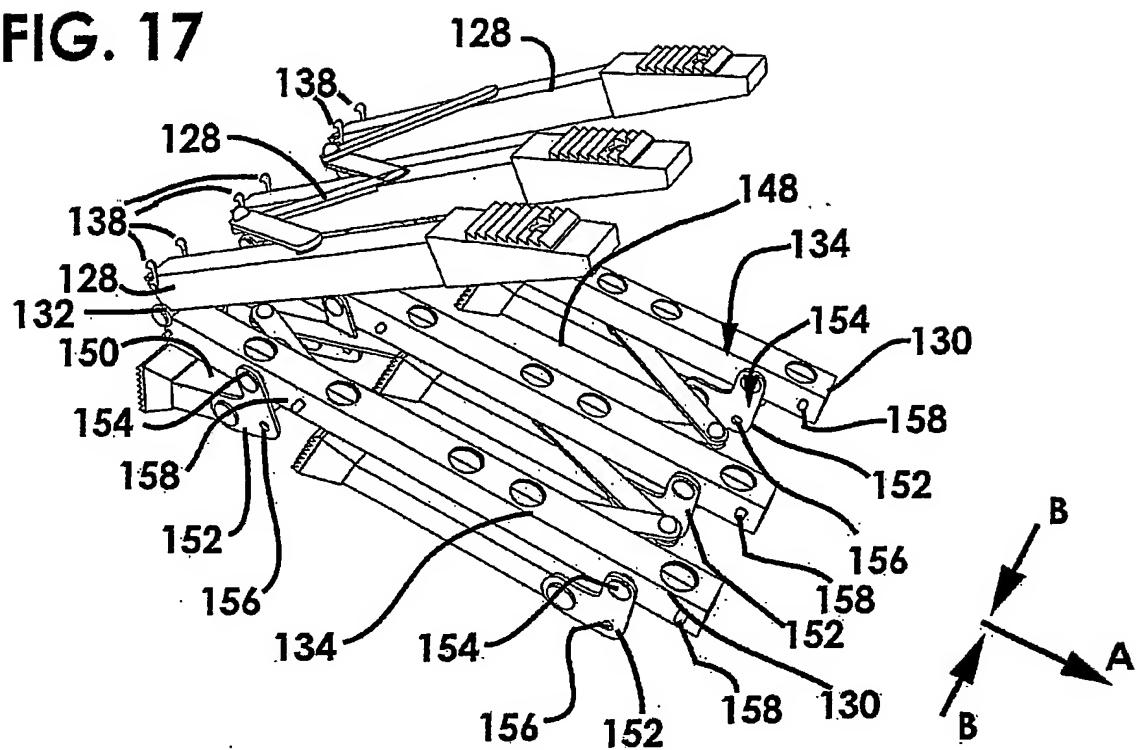


FIG. 16

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FIG. 17



A perspective view of a mechanical assembly, likely a cylinder or piston rod. The assembly consists of a main body with a ribbed top surface. Several components are attached to the body: a top cap (132) secured with a lock washer (138) and a bolt (160); a rod (156) with a bearing (152) and a lock washer (158); a side plate (152) with a lock washer (154); and a lower bracket (150) with a lock washer (152). A rod (128) extends from the side of the body. A label (182) points to a rib on the side of the body. A label (160) points to a hole in the body. A label (148) points to a rib on the side of the body.

FIG. 18

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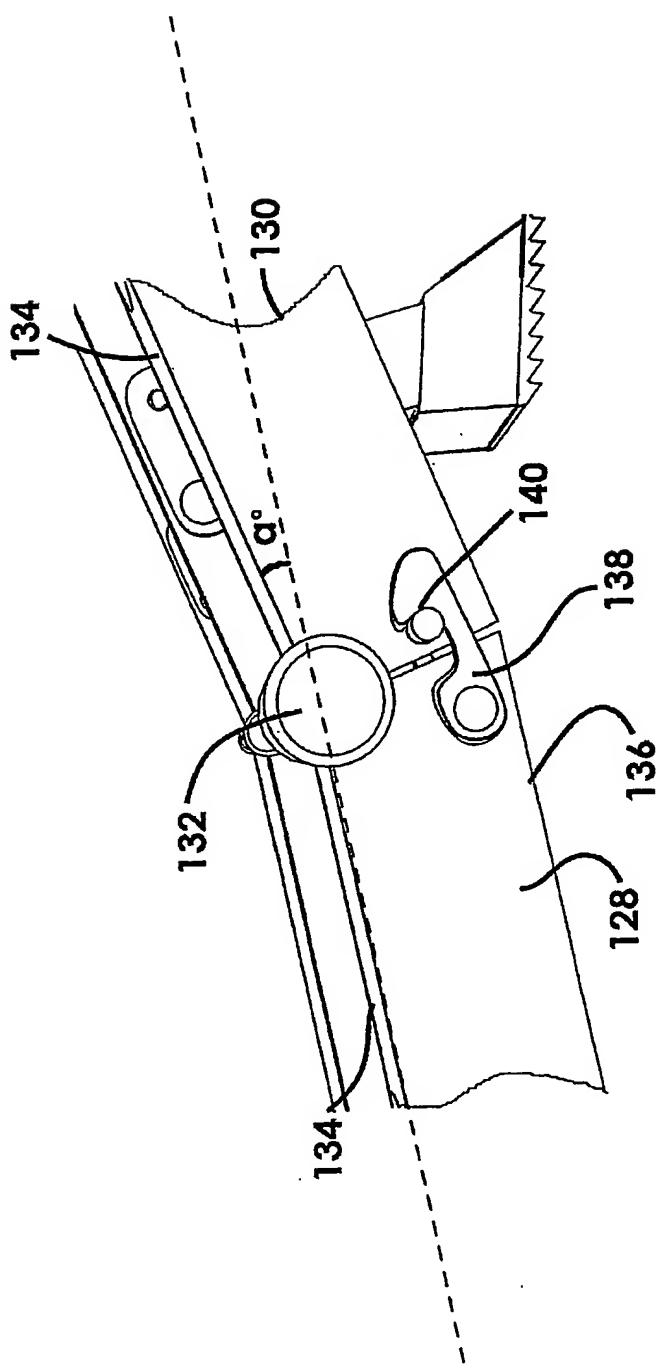


FIG. 19